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TITLE: Purification of carotenoid pigments for foods and drugs, etc comprises mixing water soluble organic solvent with carotenoid pigment and mixing with fat soluble organic solvent.

Basic Abstract Text (2):

Preferably, a <u>fat</u>-soluble organic <u>solvent</u> or a mixture of a <u>fat</u>-soluble organic <u>solvent</u> and a water-soluble organic <u>solvent</u> is mixed with a <u>carotenoid</u> pigment and a water-soluble organic <u>solvent</u> is mixed with the mixture. The <u>carotenoid</u> pigment is a lobster pigment, <u>krill</u> pigment, crab pigment, Phaffia pigment, potato carotene, Dunaliella carotene, carrot carotene, palm oil carotene or tomato pigment.

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